CONTENTS VOLUME 292

S. Tsuruta. Thermal properties and detectability of neutron stars. II. Thermal evolution of rotation-powered neutron stars — Nos. 1 & 2, p. 1

P. Fröbrich, I.I. Gontchar. Langevin description of fusion, deep-inelastic collisions and heavy-ion induced fission — Nos. 3 & 4, p. 131

S.-B. Chun, C. Buchanan. A simple plausible path from QCD to successful prediction of $e^+e^- \rightarrow$ hadronization data — Nos. 5 & 6, p. 239

CONTENTS VOLUME 291

A.V. Smilga. Physics of thermal QCD — Nos. 1 & 2, p. 1
A. Böhrer. Inclusive particle production in hadronic decays of the Z boson at LEP I — Nos. 3 & 4, p. 107
E.B. Bogomolny, B. Georgeot, M.-J. Giannoni, C. Schmit. Arithmetical chaos — Nos. 5 & 6, p. 219